

CLAIM AMENDMENTS

Claim 1 (cancelled).

Claim 2 (new): A method of inputting secure personal information in a personal identity card for a card holder, comprising the steps of:

(a) collecting a set of personal information from said card holder into an identity file having a plurality of file sections;

(b) presetting a header PIN (personal identification number) for each of said file sections, wherein said header PIN has a section number as a reference of each of said file sections;

(c) providing an encryption section for holding a set of encrypted data corresponding to a set of biometrics information of said card holder;

(d) presetting a master PIN to generate an identity card number which comprises said master PIN, a mode of biometrics information for said encryption section, and said section number, wherein said identity card number is implanted in said personal identity card such that said master PIN is required to be input as an authorization for verifying said card holder to activate of said personal identity card while said section number is input to selectively execute said corresponding file section.

Claim 3 (new): The method, as recited in claim 2, wherein, in step (d), said header PIN and said corresponding biometrics information are required to be input for executing said file section when said corresponding file section requires biometrics information to be opened.

Claim 4 (new): The method, as recited in claim 3, wherein, in step (b), said header PIN is preset by the steps of:

(b.1) creating a section identification number for distinguishing each of said file sections;

(b.2) a section confidential number to identity a level of confidentiality of each of said file sections;

(b.3) a data compression number indicating a method of data compression;

(b.4) a file type number indicating a selection of type of said file section;

(b.5) a section status number denoting a status of each of said file section corresponding to said biometrics information; and

(b.6) combining said section identification number, said section confidential number, said data compression number, said file type number and said section status number to form said header PIN.

Claim 5 (new): The method, as recited in claim 2, further comprising a step of setting a distress code in said personal identity card such that when said distress code is input, a distress signal is sent out to a destined location for help.

Claim 6 (new): The method, as recited in claim 3, further comprising a step of setting a distress code in said personal identity card such that when said distress code is input, a distress signal is sent out to a destined location for help.

Claim 7 (new): The method, as recited in claim 4, further comprising a step of setting a distress code in said personal identity card such that when said distress code is input, a distress signal is sent out to a destined location for help.

Claim 8 (new): The method, as recited in claim 5, wherein said distress code is combined with said master PIN and a biometrics information of said card holder such that when said master PIN and said respective biometrics information are input, said distress signal is activated to be sent out.

Claim 9 (new): The method, as recited in claim 6, wherein said distress code is combined with said master PIN and a biometrics information of said card holder such that when said master PIN and said respective biometrics information are input, said distress signal is activated to be sent out.

Claim 10 (new): The method, as recited in claim 7, wherein said distress code is combined with said master PIN and a biometrics information of said card holder such that when said master PIN and said respective biometrics information are input, said distress signal is activated to be sent out.

Claim 11 (new): An authorizing process of verifying a card holder of a personal identity card having a plurality of file sections, comprising the steps of:

- (a) receiving an input PIN (personal identification number) from a user;
- (b) comparing said input PIN with a preset master PIN, wherein when said input PIN matches said master PIN, said user is able to activate of said personal identity card; and
- (c) receiving an input section number and a user's biometrics information by said user to selectively execute said corresponding file section, wherein when said input section number matches with a preset file section number of a header PIN and said user's biometrics information matches with a pre-stored biometrics information of said card holder, said user is verified as said card holder to open said respective file section.

Claim 12 (new): The authorizing process, as recited in claim 11, wherein, in step (c), wherein said file section is opened when only said input section number matches with a preset file section number of a header PIN, wherein said file section is preset that said file section does not require respective biometrics information to be opened.

Claim 13 (new): The authorizing process, as recited in claim 11, further comprising a step of sending out a distress signal to a destined location for help when said input PIN matches with a preset distress code.

Claim 14 (new): The authorizing process, as recited in claim 12, further comprising a step of sending out a distress signal to a destined location for help when said input PIN matches with a preset distress code.

Claim 15 (new): A personal identity card for a card holder, having a plurality of file sections wherein each of said file sections for storing personal information of said card holder, wherein a header PIN is preset for each of said file sections and has a section number as a reference of each of said file sections, wherein an encryption is provided for holding a set of encrypted data corresponding to a set of biometrics information of said card holder, wherein a master PIN is preset to generate an identity card number which comprises said master PIN, a mode of biometrics information for said encryption section, and said section number, wherein said identity card number is implanted in said personal identity card such that said master PIN is required to be input as an authorization for verifying said card holder to activate of said personal identity card while said section number is input to selectively execute said corresponding file section, wherein said header PIN and said corresponding biometrics information are

required to be input for executing said file section when said corresponding file section requires biometrics information to be opened.

Claim 16 (new): The personal identity card, as recited in claim 15, wherein said header PIN comprises a section identification number for distinguishing each of said file sections, a section confidential number to identity a level of confidentiality of each of said file sections, a data compression number indicating a method of data compression, a file type number indicating a selection of type of said file section, and a section status number denoting a status of each of said file section corresponding to said biometrics information.

Claim 17 (new): The personal identity card, as recited in claim 15, wherein a distress code is preset in said personal identity card such that when said distress code is input, a distress signal is sent out to a destined location for help.

Claim 18 (new): The personal identity card, as recited in claim 16, wherein a distress code is preset in said personal identity card such that when said distress code is input, a distress signal is sent out to a destined location for help.

Claim 19 (new): The personal identity card, as recited in claim 17, wherein said distress code is combined with said master PIN and a biometrics information of said card holder such that when said master PIN and said respective biometrics information are input, said distress signal is activated to be sent out.

Claim 20 (new): The personal identity card, as recited in claim 18, wherein said distress code is combined with said master PIN and a biometrics information of said card holder such that when said master PIN and said respective biometrics information are input, said distress signal is activated to be sent out.